


<b>Search Notes</b>  	<b>Application/Control No.</b>  10501028	<b>Applicant(s)/Patent Under Reexamination</b>  STARR ET AL.
	<b>Examiner</b>  Srivastava, Dr. Kailash C	<b>Art Unit</b>  1657

SEARCHED			
Class	Subclass	Date	Examiner
Partial Search in WEST	Partial Search in WEST	01/16/2008	KCS
NONE	NONE	01/16/2008	KCS
Updated Patial Search in WEST	Updated Partial Search in WEST	07/24/2008	KCS
NONE	NONE	07/24/2008	KCS
Updated Patial Search in WEST	Updated Partial Search in WEST	10/16/2008	KCS
NONE	NONE	10/16/2008	KCS

SEARCH NOTES		
Search Notes	Date	Examiner
DWPI, EPAB, JPAB, PGPB, USOC, USPT	01/16/2008	KCS
Search Strategy: lysosomal storage disease, alzheimer's, protein, PEG or polyethylene glycol, Gauvher disease, p97, Linker, protein and Linker and PEG, Taysachs Sandhoff Disease, hexoseaminidase, neurological disease, enzyme	01/16/2008	KCS
Performed Inventor and Assignee Search	01/16/2008	KCS
Verified Priority applications' data in e-Dan. i.e., US Provisdional Application: 60/347,758 filed 1/11/2002 and PCT/US03/00894 filed 1/10/2003	01/16/2008	KCS
Performed Google Search, Strategy: lysosomal disease, Sandhoff disease, beta-hexoseaminidase A	01/16/2008	KCS
Since the amendment to the Claims have not alghtered overall scope of the invention in that it still is for a composition and a method to treat a lysosomal storage disease, updated search in WEST according to above-stated strategy, except for following additional seach terms: delovered to the lysosome.	07/24/2008	KCS
Updated lventor search	07/24/2008	KCS
Since tno amendment to the Claims were made, updated search in WEST according to above- stated strategy, except for following additional search terms: delovered to the lysosome.	10/16/2008	KCS
	10/16/2008	KCS

/Dr. Kailash C Srivastava/ Examiner.Art Unit 1657	
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## INTERFERENCE SEARCH

Class	Subclass	Date	Examiner

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